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# Hydrologic Modeling Inventory

## ***Citation Report***

<b>ID</b>	1
<b>Author</b>	Acocck, Basil
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Water Management with the Soybean Crop Model GLYCIM
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 49, 4 pp.
<b>Primary/Co-Author</b>	P



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# Hydrologic Modeling Inventory

## ***Citation Report***

<b>ID</b>	2
<b>Author</b>	Acock, Basil
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Irrigation Demand Under Climate Change Determined by Regional Simulation
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 100, 5 pp.
<b>Primary/Co-Author</b>	C

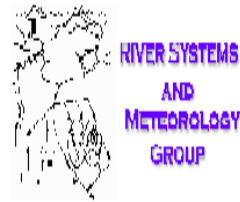


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# Hydrologic Modeling Inventory

## ***Citation Report***

<b>ID</b>	3
<b>Author</b>	Acocck, Basil
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	2DSOIL - A Two-Dimensional Modular Simulator of Soil and Root Processes
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 174, 5 pp.
<b>Primary/Co-Author</b>	C



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# Hydrologic Modeling Inventory

## ***Citation Report***

<b>ID</b>	4
<b>Author</b>	Ahuja, Lajpat R.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	GPFARM Decision Support System for Whole Farm/Ranch Management
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 53, 4 pp.
<b>Primary/Co-Author</b>	C

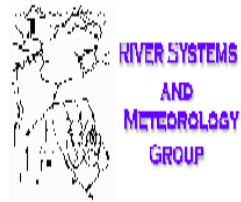


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# Hydrologic Modeling Inventory

## ***Citation Report***

<b>ID</b>	5
<b>Author</b>	Ahuja, Lajpat R.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Modeling of Irrigated and Dryland Corn Production Systems in Eastern Colorado
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 78, 4 pp.
<b>Primary/Co-Author</b>	C

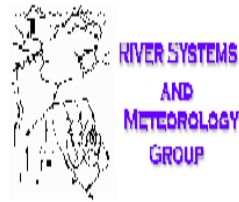


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# Hydrologic Modeling Inventory

## ***Citation Report***

<b>ID</b>	6
<b>Author</b>	Allen, R.D.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Modeling Pesticide Transport Under Field Conditions
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 199, 4 pp.
<b>Primary/Co-Author</b>	C

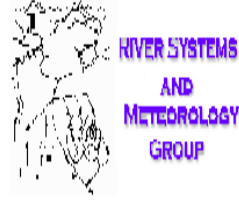


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# Hydrologic Modeling Inventory

## ***Citation Report***

<b>ID</b>	7
<b>Author</b>	Altenhoffen, J.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Decision Support System for Stream-Aquifer Management in the South Platte River Basin
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 86, 7 pp.
<b>Primary/Co-Author</b>	C



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# Hydrologic Modeling Inventory

## **Citation Report**

<b>ID</b>	8
<b>Author</b>	Anderson, J.L.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	FARM*A*SYST Decision Support System
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 145, 4 pp.
<b>Primary/Co-Author</b>	C



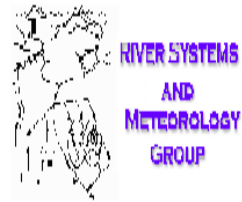


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# Hydrologic Modeling Inventory

## ***Citation Report***

<b>ID</b>	9
<b>Author</b>	Arnold, Jeffrey G.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Simulator for Water Resources in Rural Basins-Water Quality
<b>Section</b>	Watershed Scale Workshop
<b>Pages</b>	pg 39, 5 pp.
<b>Primary/Co-Author</b>	P



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# Hydrologic Modeling Inventory

## ***Citation Report***

<b>ID</b>	10
<b>Author</b>	Ascough, James C., II
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	GPFARM Decision Support System for Whole Farm/Ranch Management
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 53, 4 pp.
<b>Primary/Co-Author</b>	P

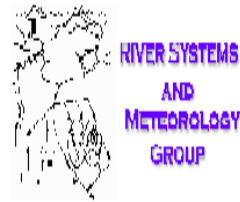


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# Hydrologic Modeling Inventory

## ***Citation Report***

<b>ID</b>	11
<b>Author</b>	Ascough, James C., II
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	The Water Erosion Prediction Project (WEPP) Models for Use in Natural Resource Management
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 82, 4 pp.
<b>Primary/Co-Author</b>	C



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# Hydrologic Modeling Inventory

## ***Citation Report***

<b>ID</b>	12
<b>Author</b>	Auble, Gregor T.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Modeling the Riparian Zone
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 137, 4 pp.
<b>Primary/Co-Author</b>	C

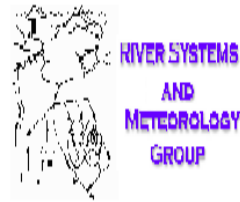


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# Hydrologic Modeling Inventory

## ***Citation Report***

<b>ID</b>	13
<b>Author</b>	Aycock, Gordon.L.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Reservoir and River System Models
<b>Section</b>	Reservoir and River System Workshop
<b>Pages</b>	pg 15, 5 pp.
<b>Primary/Co-Author</b>	P

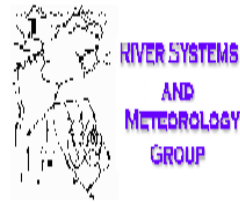


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# Hydrologic Modeling Inventory

## ***Citation Report***

<b>ID</b>	14
<b>Author</b>	Baron, Jill S.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Simulations of Snow Distribution and Hydrology in a Mountain Basin
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 95, 5 pp.
<b>Primary/Co-Author</b>	C

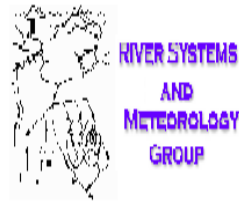


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# Hydrologic Modeling Inventory

## ***Citation Report***

<b>ID</b>	15
<b>Author</b>	Bartholow, John M.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	The Stream Network Temperature Model (SNTMP): A Decade of Results
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 57, 4 pp.
<b>Primary/Co-Author</b>	P



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# Hydrologic Modeling Inventory

## ***Citation Report***

<b>ID</b>	16
<b>Author</b>	Bartling, P.N.S.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	GPFARM Decision Support System for Whole Farm/Ranch Management
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 53, 4 pp.
<b>Primary/Co-Author</b>	C



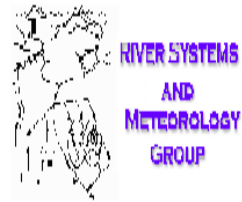


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# Hydrologic Modeling Inventory

## ***Citation Report***

<b>ID</b>	17
<b>Author</b>	Boyd, J.K.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	NLEAP Model for Identification and Mitigation of Regional Nitrate Leaching Hot Spots
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 153, 4 pp.
<b>Primary/Co-Author</b>	C



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# Hydrologic Modeling Inventory

## ***Citation Report***

<b>ID</b>	18
<b>Author</b>	Brewer, Mike S.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Reservoir and River System Models
<b>Section</b>	Reservoir and River System Workshop
<b>Pages</b>	pg 15, 5 pp.
<b>Primary/Co-Author</b>	C

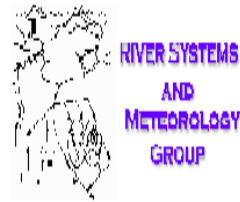


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# Hydrologic Modeling Inventory

## ***Citation Report***

<b>ID</b>	19
<b>Author</b>	Brewer, Mike S.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Hydross Simulation Support System
<b>Section</b>	Reservoir and River System Workshop
<b>Pages</b>	pg 20, 4 pp.
<b>Primary/Co-Author</b>	P



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# Hydrologic Modeling Inventory

## ***Citation Report***

<b>ID</b>	20
<b>Author</b>	Brodahl, Mary K.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Model Selection and Use - Increasing the Chances for Success - A User's Viewpoint
<b>Section</b>	General Session
<b>Pages</b>	pg 6, 5 pp.
<b>Primary/Co-Author</b>	C

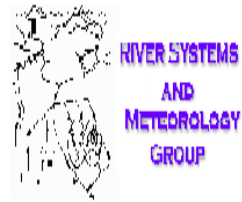


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# Hydrologic Modeling Inventory

## ***Citation Report***

<b>ID</b>	21
<b>Author</b>	Brodahl, Mary K.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Using NLEAP to Estimate Cropland Nitrate Leaching Losses in the Central Wisconsin Sand Plain
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 118, 5 pp.
<b>Primary/Co-Author</b>	C

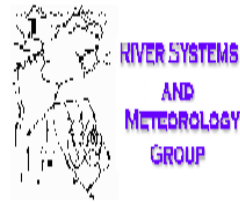


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## ***Citation Report***

<b>ID</b>	22
<b>Author</b>	Buchleiter, Gerald W.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	GPFARM Decision Support System for Whole Farm/Ranch Management
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 53, 4 pp.
<b>Primary/Co-Author</b>	C

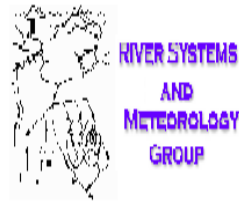


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## ***Citation Report***

<b>ID</b>	23
<b>Author</b>	Buchleiter, Gerald W.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Irrigation Scheduling with Climatic Data
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 61, 5 pp.
<b>Primary/Co-Author</b>	P



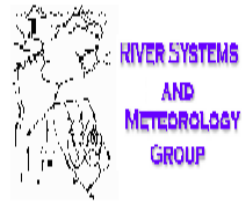
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# Hydrologic Modeling Inventory

## ***Citation Report***

<b>ID</b>	24
<b>Author</b>	Buchleiter, Gerald W.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Modeling of Irrigated and Dryland Corn Production Systems in Eastern Colorado
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 78, 4 pp.
<b>Primary/Co-Author</b>	C





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# Hydrologic Modeling Inventory

## ***Citation Report***

<b>ID</b>	25
<b>Author</b>	Cone, D.G.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Basin-Scale Assessment of a Non-Point Source Pollutant in the Vadose Zone
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 66, 4 pp.
<b>Primary/Co-Author</b>	C



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# Hydrologic Modeling Inventory

## ***Citation Report***

<b>ID</b>	26
<b>Author</b>	Corradini, Corrado
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Basin-Scale Assessment of a Non-Point Source Pollutant in the Vadose Zone
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 66, 4 pp.
<b>Primary/Co-Author</b>	P



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# Hydrologic Modeling Inventory

## ***Citation Report***

<b>ID</b>	27
<b>Author</b>	Davidson, Paul
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Agricultural Meteorological Information Systems
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 70, 4 pp.
<b>Primary/Co-Author</b>	P



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# Hydrologic Modeling Inventory

## ***Citation Report***

<b>ID</b>	28
<b>Author</b>	Disrud, Lowell A.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Nonpoint Source Pollution Modeling for Runoff and Sediment Controls Using Cascade Routing Formulation
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 193, 6 pp.
<b>Primary/Co-Author</b>	C

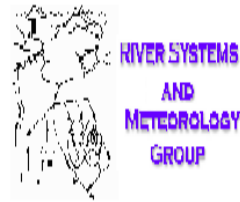


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# Hydrologic Modeling Inventory

## ***Citation Report***

<b>ID</b>	29
<b>Author</b>	Dolan, Larry S.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	The Montana Missouri River Model and Its Use in a Basin-Wide Water Allocation Proceeding
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 74, 4 pp.
<b>Primary/Co-Author</b>	P

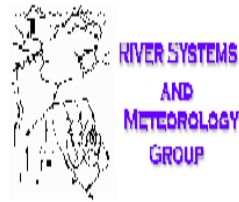


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# Hydrologic Modeling Inventory

## ***Citation Report***

<b>ID</b>	30
<b>Author</b>	Druliner, Doug
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Simulator for Water Resources in Rural Basins-Water Quality
<b>Section</b>	Watershed Scale Workshop
<b>Pages</b>	pg 39, 5 pp.
<b>Primary/Co-Author</b>	C

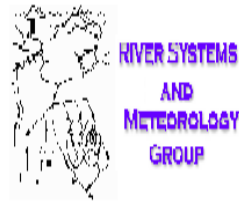


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# Hydrologic Modeling Inventory

## ***Citation Report***

<b>ID</b>	31
<b>Author</b>	Druliner, Doug
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Hydrologic Unit Water Quality Model GIS Interface to Four ARS Water Quality Models for Use by the Natural Resource
<b>Section</b>	Watershed Scale Workshop
<b>Pages</b>	pg 44, 5 pp.
<b>Primary/Co-Author</b>	C



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# Hydrologic Modeling Inventory

## ***Citation Report***

<b>ID</b>	32
<b>Author</b>	Duke, Harold R.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Irrigation Scheduling with Climatic Data
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 61, 5 pp.
<b>Primary/Co-Author</b>	C





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# Hydrologic Modeling Inventory

## ***Citation Report***

<b>ID</b>	33
<b>Author</b>	Dusek, Donald A.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Use of the SCS-Scheduler Program - Southern High Plains
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 109, 5 pp.
<b>Primary/Co-Author</b>	C



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# Hydrologic Modeling Inventory

## ***Citation Report***

<b>ID</b>	34
<b>Author</b>	Eberaert, E.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Reservoir and River System Models
<b>Section</b>	Reservoir and River System Workshop
<b>Pages</b>	pg 15, 5 pp.
<b>Primary/Co-Author</b>	C



Welcome to the U.S. Bureau of Reclamation's

# Hydrologic Modeling Inventory

## ***Citation Report***

<b>ID</b>	35
<b>Author</b>	Ebert, W.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Using NLEAP to Estimate Cropland Nitrate Leaching Losses in the Central Wisconsin Sand Plain
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 118, 5 pp.
<b>Primary/Co-Author</b>	C



Welcome to the U.S. Bureau of Reclamation's

# Hydrologic Modeling Inventory

## ***Citation Report***

<b>ID</b>	36
<b>Author</b>	Edminster, C.B.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Linking Water and Growth and Yield Models to Evaluate Management Alternatives in Subalpine Ecosystem
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 179, 5 pp.
<b>Primary/Co-Author</b>	C

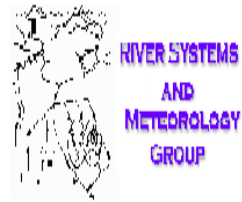


Welcome to the U.S. Bureau of Reclamation's

# Hydrologic Modeling Inventory

## **Citation Report**

<b>ID</b>	37
<b>Author</b>	Edmunds, D.A.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	GPFARM Decision Support System for Whole Farm/Ranch Management
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 53, 4 pp.
<b>Primary/Co-Author</b>	C

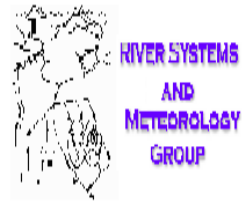


Welcome to the U.S. Bureau of Reclamation's

# Hydrologic Modeling Inventory

## ***Citation Report***

<b>ID</b>	38
<b>Author</b>	Farahani, Hamid J.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Modeling of Irrigated and Dryland Corn Production Systems in Eastern Colorado
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 78, 4 pp.
<b>Primary/Co-Author</b>	P

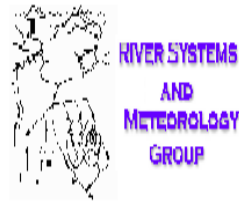


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## ***Citation Report***

<b>ID</b>	39
<b>Author</b>	Fjell, D.L.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Using Available Soil Moisture to Determine Planting Time Management of Grain Sorghum
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 184, 4 pp.
<b>Primary/Co-Author</b>	C



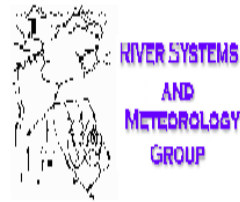
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## **Citation Report**

<b>ID</b>	40
<b>Author</b>	Flanagan, Dennis C.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	The Water Erosion Prediction Project (WEPP) Models for Use in Natural Resource Management
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 82, 4 pp.
<b>Primary/Co-Author</b>	P





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# Hydrologic Modeling Inventory

## ***Citation Report***

<b>ID</b>	41
<b>Author</b>	Frasier, W.M.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Response Surface Methodology as a Means of Reducing the Costs of Biophysical Simulation
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 105, 4 pp.
<b>Primary/Co-Author</b>	C

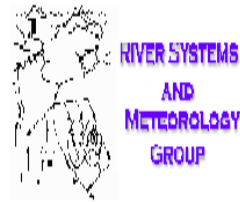


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# Hydrologic Modeling Inventory

## ***Citation Report***

<b>ID</b>	42
<b>Author</b>	Fredericks, J.W.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Decision Support System for Stream-Aquifer Management in the South Platte River Basin
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 86, 7 pp.
<b>Primary/Co-Author</b>	P



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# Hydrologic Modeling Inventory

## ***Citation Report***

<b>ID</b>	43
<b>Author</b>	Frevert, Donald K.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Reservoir and River System Models
<b>Section</b>	Reservoir and River System Workshop
<b>Pages</b>	pg 15, 5 pp.
<b>Primary/Co-Author</b>	C

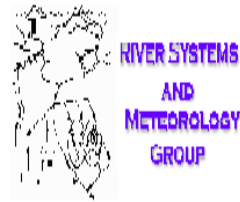


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# Hydrologic Modeling Inventory

## ***Citation Report***

<b>ID</b>	44
<b>Author</b>	Fulp, Terrance J.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Decision Support for Water Resources Management in the Colorado River Regions
<b>Section</b>	Reservoir and River System Workshop
<b>Pages</b>	pg 24, 4 pp.
<b>Primary/Co-Author</b>	P

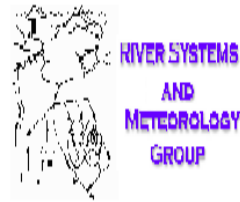


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## ***Citation Report***

<b>ID</b>	45
<b>Author</b>	Geter, W. Frank
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Hydrologic Unit Water Quality Model GIS Interface to Four ARS Water Quality Models for Use by the Natural Resource
<b>Section</b>	Watershed Scale Workshop
<b>Pages</b>	pg 44, 5 pp.
<b>Primary/Co-Author</b>	P

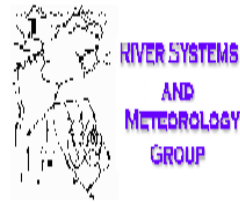


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## ***Citation Report***

<b>ID</b>	46
<b>Author</b>	Haan, C.T.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Models and Decision Making in Uncertain Environments
<b>Section</b>	General Session
<b>Pages</b>	pg 11, 4 pp.
<b>Primary/Co-Author</b>	P

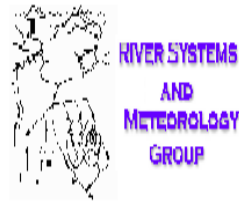


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# Hydrologic Modeling Inventory

## ***Citation Report***

<b>ID</b>	47
<b>Author</b>	Hall, M.D.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	NLEAP Model for Identification and Mitigation of Regional Nitrate Leaching Hot Spots
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 153, 4 pp.
<b>Primary/Co-Author</b>	C



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# Hydrologic Modeling Inventory

## ***Citation Report***

<b>ID</b>	48
<b>Author</b>	Hamblen, Bob
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Distance Education Through Technology Transfer Using Ku Band Satellite Systems
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 93, 2 pp.
<b>Primary/Co-Author</b>	P





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# Hydrologic Modeling Inventory

## ***Citation Report***

<b>ID</b>	49
<b>Author</b>	Hanson, Jon D.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	GPFARM Decision Support System for Whole Farm/Ranch Management
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 53, 4 pp.
<b>Primary/Co-Author</b>	C



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# Hydrologic Modeling Inventory

## ***Citation Report***

<b>ID</b>	50
<b>Author</b>	Hartman, Melannie D.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Simulations of Snow Distribution and Hydrology in a Mountain Basin
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 95, 5 pp.
<b>Primary/Co-Author</b>	P



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# Hydrologic Modeling Inventory

## ***Citation Report***

<b>ID</b>	51
<b>Author</b>	Haskett, J.D.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Irrigation Demand Under Climate Change Determined by Regional Simulation
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 100, 5 pp.
<b>Primary/Co-Author</b>	P



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## ***Citation Report***

<b>ID</b>	52
<b>Author</b>	Heermann, Dale F.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Irrigation Scheduling with Climatic Data
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 61, 5 pp.
<b>Primary/Co-Author</b>	C



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# Hydrologic Modeling Inventory

## ***Citation Report***

<b>ID</b>	53
<b>Author</b>	Hoag, Dana L.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Response Surface Methodology as a Means of Reducing the Costs of Biophysical Simulation
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 105, 4 pp.
<b>Primary/Co-Author</b>	P

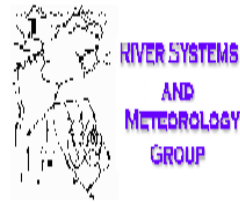


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## ***Citation Report***

<b>ID</b>	54
<b>Author</b>	Hoag, Dana L.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Models for Estimating Groundwater Contamination Potential From Agricultural Pesticides
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 128, 5 pp.
<b>Primary/Co-Author</b>	C

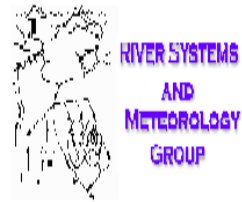


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## ***Citation Report***

<b>ID</b>	55
<b>Author</b>	Howell, Terry A.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Use of the SCS-Scheduler Program - Southern High Plains
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 109, 5 pp.
<b>Primary/Co-Author</b>	P



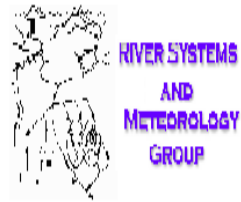
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## ***Citation Report***

<b>ID</b>	56
<b>Author</b>	Jairell, Robert L.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Pit-Reservoir Design for Storage of Drifting Snow
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 114, 4 pp.
<b>Primary/Co-Author</b>	P



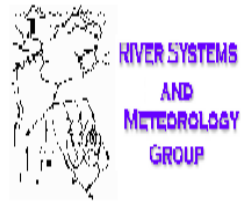


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## ***Citation Report***

<b>ID</b>	57
<b>Author</b>	Jairell, Robert L.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Seasonal Transport of Snow by Wind
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 149, 4 pp.
<b>Primary/Co-Author</b>	C



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## ***Citation Report***

<b>ID</b>	58
<b>Author</b>	Johnson, Karl
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Use of the SCS-Scheduler Program - Southern High Plains
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 109, 5 pp.
<b>Primary/Co-Author</b>	C

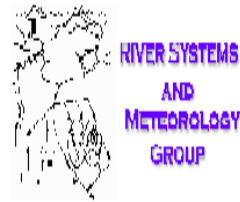


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## ***Citation Report***

<b>ID</b>	59
<b>Author</b>	Kaap, J.D.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Using NLEAP to Estimate Cropland Nitrate Leaching Losses in the Central Wisconsin Sand Plain
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 118, 5 pp.
<b>Primary/Co-Author</b>	P

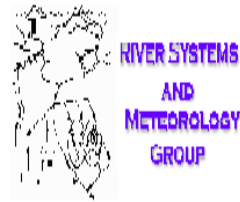


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## ***Citation Report***

<b>ID</b>	60
<b>Author</b>	King, Dave L.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Reservoir and River System Models
<b>Section</b>	Reservoir and River System Workshop
<b>Pages</b>	pg 15, 5 pp.
<b>Primary/Co-Author</b>	C



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# Hydrologic Modeling Inventory

## ***Citation Report***

<b>ID</b>	61
<b>Author</b>	King, Dave L.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Decision Support for Water Resources Management in the Colorado River Regions
<b>Section</b>	Reservoir and River System Workshop
<b>Pages</b>	pg 24, 4 pp.
<b>Primary/Co-Author</b>	C

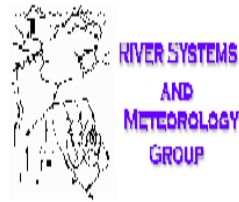


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## ***Citation Report***

<b>ID</b>	62
<b>Author</b>	Krzyszowska, A.J.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Modeling Pesticide Transport Under Field Conditions
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 199, 4 pp.
<b>Primary/Co-Author</b>	C

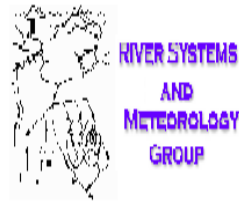


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## ***Citation Report***

<b>ID</b>	63
<b>Author</b>	Labadie, John W.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Decision Support System for Stream-Aquifer Management in the South Platte River Basin
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 86, 7 pp.
<b>Primary/Co-Author</b>	C



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# Hydrologic Modeling Inventory

## ***Citation Report***

<b>ID</b>	64
<b>Author</b>	Lafien, John M.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	The Water Erosion Prediction Project (WEPP) Models for Use in Natural Resource Management
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 82, 4 pp.
<b>Primary/Co-Author</b>	C





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## ***Citation Report***

<b>ID</b>	65
<b>Author</b>	Lemmon, Hal
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	2DSOIL - A Two-Dimensional Modular Simulator of Soil and Root Processes
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 174, 5 pp.
<b>Primary/Co-Author</b>	C



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## ***Citation Report***

<b>ID</b>	66
<b>Author</b>	Lentz, R.D.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Monitoring Software for Pollutant Components in Furrow-Irrigation Runoff
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 123, 5 pp.
<b>Primary/Co-Author</b>	P



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## ***Citation Report***

<b>ID</b>	67
<b>Author</b>	Liu, Shiping
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Models for Estimating Groundwater Contamination Potential From Agricultural Pesticides
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 128, 5 pp.
<b>Primary/Co-Author</b>	P

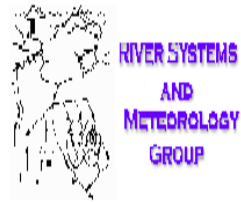


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## ***Citation Report***

<b>ID</b>	68
<b>Author</b>	Livingston, Stan L.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	The Water Erosion Prediction Project (WEPP) Models for Use in Natural Resource Management
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 82, 4 pp.
<b>Primary/Co-Author</b>	C



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# Hydrologic Modeling Inventory

## ***Citation Report***

<b>ID</b>	69
<b>Author</b>	Mackichan, Alan
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Reservoir and River System Models
<b>Section</b>	Reservoir and River System Workshop
<b>Pages</b>	pg 15, 5 pp.
<b>Primary/Co-Author</b>	C

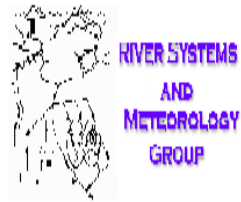


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## ***Citation Report***

<b>ID</b>	70
<b>Author</b>	McMaster, Gregory S.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	GPFARM Decision Support System for Whole Farm/Ranch Management
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 53, 4 pp.
<b>Primary/Co-Author</b>	C

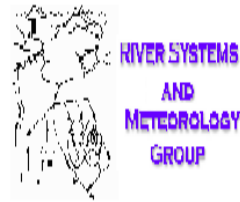


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## ***Citation Report***

<b>ID</b>	71
<b>Author</b>	McVay, Monte
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Agricultural Meteorological Information Systems
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 70, 4 pp.
<b>Primary/Co-Author</b>	C



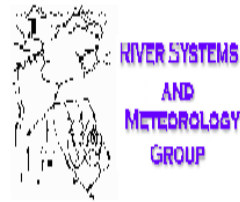
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# Hydrologic Modeling Inventory

## ***Citation Report***

<b>ID</b>	72
<b>Author</b>	Milhous, Robert T.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	The Physical Habitat Simulation System: Structure and Logic
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 133, 4 pp.
<b>Primary/Co-Author</b>	P



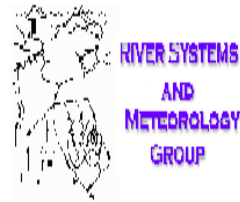


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# Hydrologic Modeling Inventory

## ***Citation Report***

<b>ID</b>	73
<b>Author</b>	Milhous, Robert T.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Modeling the Riparian Zone
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 137, 4 pp.
<b>Primary/Co-Author</b>	P



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# Hydrologic Modeling Inventory

## ***Citation Report***

<b>ID</b>	74
<b>Author</b>	Nearing, M.A.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	The Water Erosion Prediction Project (WEPP) Models for Use in Natural Resource Management
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 82, 4 pp.
<b>Primary/Co-Author</b>	C

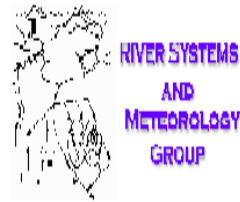


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# Hydrologic Modeling Inventory

## ***Citation Report***

<b>ID</b>	75
<b>Author</b>	Nofziger, D.L.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Model Selection and Use - Increasing the Chances for Success - Developer's Viewpoint
<b>Section</b>	General Session
<b>Pages</b>	pg 1, 5 pp.
<b>Primary/Co-Author</b>	P

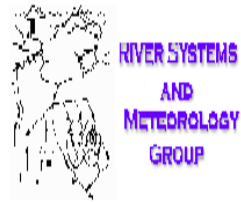


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## ***Citation Report***

<b>ID</b>	76
<b>Author</b>	Ojima, Dennis S.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Simulations of Snow Distribution and Hydrology in a Mountain Basin
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 95, 5 pp.
<b>Primary/Co-Author</b>	C



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# Hydrologic Modeling Inventory

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<b>ID</b>	77
<b>Author</b>	Owen, Stephen
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Watershed Scale Workshop Introduction and Overview
<b>Section</b>	Watershed Scale Workshop
<b>Pages</b>	pg 28, 1 pp.
<b>Primary/Co-Author</b>	P

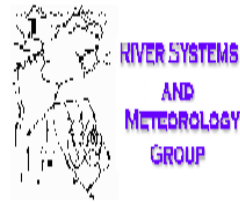


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## ***Citation Report***

<b>ID</b>	78
<b>Author</b>	Pachepsky, Yakov A.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Water Management with the Soybean Crop Model GLYCIM
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 49, 4 pp.
<b>Primary/Co-Author</b>	C

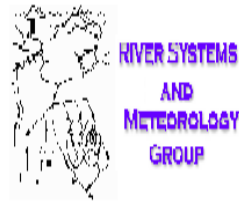


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## ***Citation Report***

<b>ID</b>	79
<b>Author</b>	Pachepsky, Yakov A.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Irrigation Demand Under Climate Change Determined by Regional Simulation
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 100, 5 pp.
<b>Primary/Co-Author</b>	C



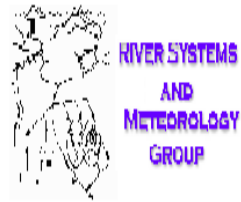
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# Hydrologic Modeling Inventory

## ***Citation Report***

<b>ID</b>	80
<b>Author</b>	Pachepsky, Yakov A.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Computer Controlled TDR-Based System for Continuous Monitoring of Soil Water Content
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 170, 4 pp.
<b>Primary/Co-Author</b>	C



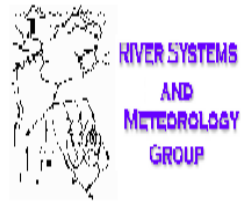


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## ***Citation Report***

<b>ID</b>	81
<b>Author</b>	Pachepsky, Yakov A.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	2DSOIL - A Two-Dimensional Modular Simulator of Soil and Root Processes
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 174, 5 pp.
<b>Primary/Co-Author</b>	C

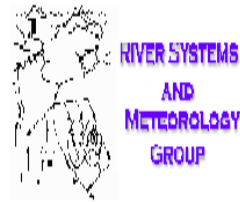


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## ***Citation Report***

<b>ID</b>	82
<b>Author</b>	Parker, Nancy L.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Reservoir and River System Models
<b>Section</b>	Reservoir and River System Workshop
<b>Pages</b>	pg 15, 5 pp.
<b>Primary/Co-Author</b>	C



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## ***Citation Report***

<b>ID</b>	83
<b>Author</b>	Parton, William J.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Watershed Hydrology and Biogeochemistry: Simulation of Streamflow Quantity and Quality by the Century Model
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 141, 4 pp.
<b>Primary/Co-Author</b>	C



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## ***Citation Report***

<b>ID</b>	84
<b>Author</b>	Peterson, Gary A.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Modeling of Irrigated and Dryland Corn Production Systems in Eastern Colorado
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 78, 4 pp.
<b>Primary/Co-Author</b>	C



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## ***Citation Report***

<b>ID</b>	85
<b>Author</b>	Pulliam, William M.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Watershed Hydrology and Biogeochemistry: Simulation of Streamflow Quantity and Quality by the Century Model
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 141, 4 pp.
<b>Primary/Co-Author</b>	P

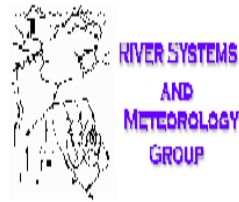


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## ***Citation Report***

<b>ID</b>	86
<b>Author</b>	Reddy, V.R.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Water Management with the Soybean Crop Model GLYCIM
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 49, 4 pp.
<b>Primary/Co-Author</b>	C

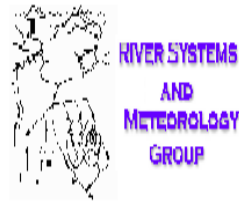


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## ***Citation Report***

<b>ID</b>	87
<b>Author</b>	Reddy, V.R.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Computer Controlled TDR-Based System for Continuous Monitoring of Soil Water Content
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 170, 4 pp.
<b>Primary/Co-Author</b>	C



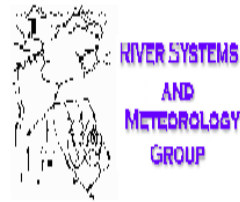
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## ***Citation Report***

<b>ID</b>	88
<b>Author</b>	Rhoades, J.D.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Basin-Scale Assessment of a Non-Point Source Pollutant in the Vadose Zone
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 66, 4 pp.
<b>Primary/Co-Author</b>	C





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## ***Citation Report***

<b>ID</b>	89
<b>Author</b>	Robert, P.C.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	FARM*A*SYST Decision Support System
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 145, 4 pp.
<b>Primary/Co-Author</b>	P

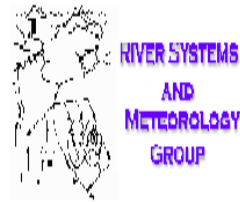


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## ***Citation Report***

<b>ID</b>	90
<b>Author</b>	Schmidt, R.A.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Pit-Reservoir Design for Storage of Drifting Snow
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 114, 4 pp.
<b>Primary/Co-Author</b>	C



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## ***Citation Report***

<b>ID</b>	91
<b>Author</b>	Schmidt, R.A.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Seasonal Transport of Snow by Wind
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 149, 4 pp.
<b>Primary/Co-Author</b>	P



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## ***Citation Report***

<b>ID</b>	92
<b>Author</b>	Sejna, M.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	The SWMS_2D Code with a User-Friendly Interface in a Windows Environment
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 157, 5 pp.
<b>Primary/Co-Author</b>	C



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## ***Citation Report***

<b>ID</b>	93
<b>Author</b>	Sejna, M.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Using UNSATCHEM with User Friendly Interface, as a Water Management Tool
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 162, 5 pp.
<b>Primary/Co-Author</b>	C

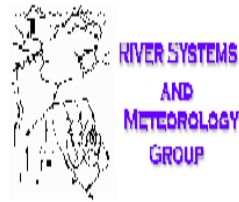


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## ***Citation Report***

<b>ID</b>	94
<b>Author</b>	Shaffer, Marvin J.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	GPFARM Decision Support System for Whole Farm/Ranch Management
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 53, 4 pp.
<b>Primary/Co-Author</b>	C

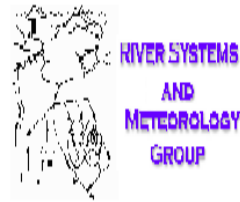


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## ***Citation Report***

<b>ID</b>	95
<b>Author</b>	Shaffer, Marvin J.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	NLEAP Model for Identification and Mitigation of Regional Nitrate Leaching Hot Spots
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 153, 4 pp.
<b>Primary/Co-Author</b>	P



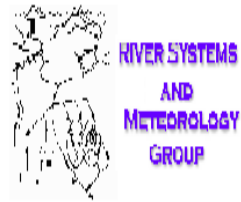
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## ***Citation Report***

<b>ID</b>	96
<b>Author</b>	Sharp, Warren L.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Hydross Simulation Support System
<b>Section</b>	Reservoir and River System Workshop
<b>Pages</b>	pg 20, 4 pp.
<b>Primary/Co-Author</b>	C





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## ***Citation Report***

<b>ID</b>	97
<b>Author</b>	Shepherd, Russell G.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	AGNPS - Agricultural Nonpoint Source Model
<b>Section</b>	Watershed Scale Workshop
<b>Pages</b>	pg 33, 6 pp.
<b>Primary/Co-Author</b>	C



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## ***Citation Report***

<b>ID</b>	98
<b>Author</b>	Shepperd, W.D.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Linking Water and Growth and Yield Models to Evaluate Management Alternatives in Subalpine Ecosystem
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 179, 5 pp.
<b>Primary/Co-Author</b>	C

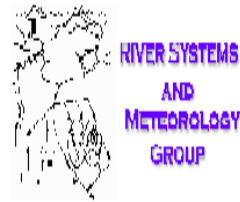


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## ***Citation Report***

<b>ID</b>	99
<b>Author</b>	Sherrod, Lucretia A.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Modeling of Irrigated and Dryland Corn Production Systems in Eastern Colorado
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 78, 4 pp.
<b>Primary/Co-Author</b>	C



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## ***Citation Report***

<b>ID</b>	100
<b>Author</b>	Simunek, J.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	The SWMS_2D Code with a User-Friendly Interface in a Windows Environment
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 157, 5 pp.
<b>Primary/Co-Author</b>	P



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## ***Citation Report***

<b>ID</b>	101
<b>Author</b>	Simunek, J.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Using UNSATCHEM with User Friendly Interface, as a Water Management Tool
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 162, 5 pp.
<b>Primary/Co-Author</b>	C

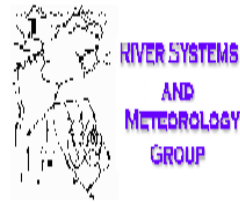


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## ***Citation Report***

<b>ID</b>	102
<b>Author</b>	Smith, P.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Hydrologic Unit Water Quality Model GIS Interface to Four ARS Water Quality Models for Use by the Natural Resource
<b>Section</b>	Watershed Scale Workshop
<b>Pages</b>	pg 44, 5 pp.
<b>Primary/Co-Author</b>	C

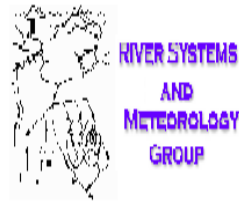


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## ***Citation Report***

<b>ID</b>	103
<b>Author</b>	Sojka, R.E.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Monitoring Software for Polution Components in Furrow-Irrigation Runoff
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 123, 5 pp.
<b>Primary/Co-Author</b>	C



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## ***Citation Report***

<b>ID</b>	104
<b>Author</b>	Suarez, D.L.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	The SWMS_2D Code with a User-Friendly Interface in a Windows Environment
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 157, 5 pp.
<b>Primary/Co-Author</b>	C



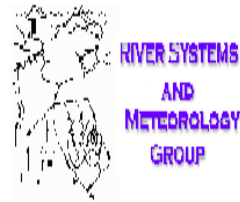


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## ***Citation Report***

<b>ID</b>	105
<b>Author</b>	Suarez, D.L.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Using UNSATCHEM with User Friendly Interface, as a Water Management Tool
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 162, 5 pp.
<b>Primary/Co-Author</b>	P



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## ***Citation Report***

<b>ID</b>	106
<b>Author</b>	Thompson, Kirk R.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Computer Applications Used for Irrigation Water Management in the San Luis Valley, Colorado
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 167, 3 pp.
<b>Primary/Co-Author</b>	P



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## ***Citation Report***

<b>ID</b>	107
<b>Author</b>	Timlin, Dennis J.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Computer Controlled TDR-Based System for Continuous Monitoring of Soil Water Content
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 170, 4 pp.
<b>Primary/Co-Author</b>	P



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## ***Citation Report***

<b>ID</b>	108
<b>Author</b>	Timlin, Dennis J.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	2DSOIL - A Two-Dimensional Modular Simulator of Soil and Root Processes
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 174, 5 pp.
<b>Primary/Co-Author</b>	P



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## ***Citation Report***

<b>ID</b>	109
<b>Author</b>	Trent, Antony
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Water Management with the Soybean Crop Model GLYCIM
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 49, 4 pp.
<b>Primary/Co-Author</b>	C

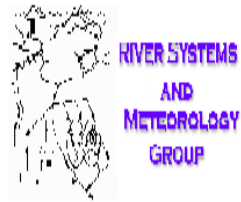


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<b>ID</b>	110
<b>Author</b>	Trent, Antony
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<b>Title</b>	2DSOIL - A Two-Dimensional Modular Simulator of Soil and Root Processes
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<b>Pages</b>	pg 174, 5 pp.
<b>Primary/Co-Author</b>	C

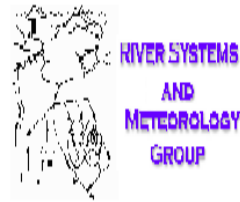


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## ***Citation Report***

<b>ID</b>	111
<b>Author</b>	Troendle, Charles A.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Linking Water and Growth and Yield Models to Evaluate Management Alternatives in Subalpine Ecosystem
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 179, 5 pp.
<b>Primary/Co-Author</b>	P



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## ***Citation Report***

<b>ID</b>	112
<b>Author</b>	van Genuchten, M.Th.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	The SWMS_2D Code with a User-Friendly Interface in a Windows Environment
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 157, 5 pp.
<b>Primary/Co-Author</b>	C



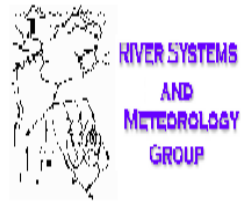


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## ***Citation Report***

<b>ID</b>	113
<b>Author</b>	Vance, G.F.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Modeling Pesticide Transport Under Field Conditions
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 199, 4 pp.
<b>Primary/Co-Author</b>	C

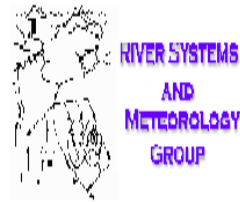


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## ***Citation Report***

<b>ID</b>	114
<b>Author</b>	Vandenberg, B.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	GPFARM Decision Support System for Whole Farm/Ranch Management
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 53, 4 pp.
<b>Primary/Co-Author</b>	C



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## ***Citation Report***

<b>ID</b>	115
<b>Author</b>	Vanderlip, Richard L.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Using Available Soil Moisture to Determine Planting Time Management of Grain Sorghum
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 184, 4 pp.
<b>Primary/Co-Author</b>	P

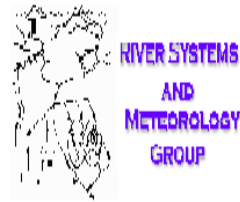


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## ***Citation Report***

<b>ID</b>	116
<b>Author</b>	Vaughan, P.J.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Basin-Scale Assessment of a Non-Point Source Pollutant in the Vadose Zone
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 66, 4 pp.
<b>Primary/Co-Author</b>	C

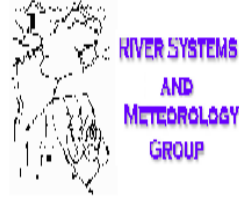


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## ***Citation Report***

<b>ID</b>	117
<b>Author</b>	Vickers, W.B.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Decision Support for Water Resources Management in the Colorado River Regions
<b>Section</b>	Reservoir and River System Workshop
<b>Pages</b>	pg 24, 4 pp.
<b>Primary/Co-Author</b>	C

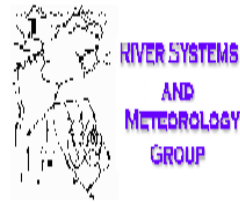


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## ***Citation Report***

<b>ID</b>	118
<b>Author</b>	Vickner, S.S.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Response Surface Methodology as a Means of Reducing the Costs of Biophysical Simulation
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 105, 4 pp.
<b>Primary/Co-Author</b>	C

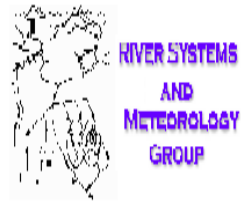


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## ***Citation Report***

<b>ID</b>	119
<b>Author</b>	Vining, Barbara M.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Model Selection and Use - Increasing the Chances for Success - A User's Viewpoint
<b>Section</b>	General Session
<b>Pages</b>	pg 6, 5 pp.
<b>Primary/Co-Author</b>	P



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## ***Citation Report***

<b>ID</b>	120
<b>Author</b>	Waskom, R.M.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	NLEAP Model for Identification and Mitigation of Regional Nitrate Leaching Hot Spots
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 153, 4 pp.
<b>Primary/Co-Author</b>	C





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## ***Citation Report***

<b>ID</b>	121
<b>Author</b>	Whisler, F.D.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Water Management with the Soybean Crop Model GLYCIM
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 49, 4 pp.
<b>Primary/Co-Author</b>	C



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## ***Citation Report***

<b>ID</b>	122
<b>Author</b>	Wiles, L.J.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	GPFARM Decision Support System for Whole Farm/Ranch Management
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 53, 4 pp.
<b>Primary/Co-Author</b>	C



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## **Citation Report**

<b>ID</b>	123
<b>Author</b>	Williams, Bruce
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Decision Support for Water Resources Management in the Colorado River Regions
<b>Section</b>	Reservoir and River System Workshop
<b>Pages</b>	pg 24, 4 pp.
<b>Primary/Co-Author</b>	C



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## ***Citation Report***

<b>ID</b>	124
<b>Author</b>	Williams, Jeffery R.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Irrigation Economics Evaluation System for Windows
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 188, 5 pp.
<b>Primary/Co-Author</b>	P



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## ***Citation Report***

<b>ID</b>	125
<b>Author</b>	Wright, Phillip N.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	The SEECO Creek Water Quality Demonstration Project
<b>Section</b>	Watershed Scale Workshop
<b>Pages</b>	pg 29, 4 pp.
<b>Primary/Co-Author</b>	P

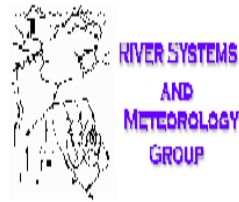


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## ***Citation Report***

<b>ID</b>	126
<b>Author</b>	Yoon, Jaewan
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Nonpoint Source Pollution Modeling for Runoff and Sediment Controls Using Cascade Routing Formulation
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 193, 6 pp.
<b>Primary/Co-Author</b>	P

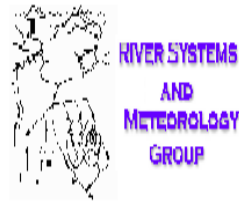


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## ***Citation Report***

<b>ID</b>	127
<b>Author</b>	Young, Robert A.
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	AGNPS - Agricultural Nonpoint Source Model
<b>Section</b>	Watershed Scale Workshop
<b>Pages</b>	pg 33, 6 pp.
<b>Primary/Co-Author</b>	P



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## ***Citation Report***

<b>ID</b>	128
<b>Author</b>	Zhang, Renduo
<b>Publication</b>	Proceedings from the Workshop on Computer Applications in Water Management, Fort Collins, May 23-25, 1995
<b>Title</b>	Modeling Pesticide Transport Under Field Conditions
<b>Section</b>	Posters and Computer Demonstrations
<b>Pages</b>	pg 199, 4 pp.
<b>Primary/Co-Author</b>	P